

of South Carolina; Reza Derakhshani, University of Missouri-Kansas City; Robert Desnick, Mount Sinai Health System; Michael Diamond, Washington University in St. Louis; Steven Eschrich, H. Lee Mott Cancer Center & Research Institute; Gary Evans, Southern Methodist University; Robin Felder, University of Virginia; Albert J. Fornace Jr., Georgetown University; Gordon Freeman, Harvard University; Alexander Fridman, Drexel University; Andrés García, Georgia Institute of Technology; Sharon Gerech, Johns Hopkins University; M. Monica Giusti, The Ohio State University; Charles Glabe, University of California, Irvine; Martin Gleave, The University of British Columbia; Michael Goldfarb, Vanderbilt University; Carol Greider, Johns Hopkins University; Paul Hansma, University of California, Santa Barbara; Joseph Harding, Washington State University; William Harris, Massachusetts General Hospital Research Institute; Jibo He, Wichita State University; Sidney Hecht, Arizona State University; Richard Heller, University of South Florida; Paul Hergenrother, University of Illinois at Urbana-Champaign; James Hickman, University of Central Florida; Rodney JY Ho, University of Washington; Eric Holmes, Florida State University; David Horsley, University of California, Davis; Tony Jun Huang, Duke University; Scott Hultgren, Washington University in St. Louis; David Hunn, The University of Texas at Arlington; Laurence Hurley, The University of Arizona; Louis Ignarro, University of California, Los Angeles; Bahram Jalali, University of California, Los Angeles; Susan James, Colorado State University; Nikil Jayant, Georgia Institute of Technology; Michael Jewett, Northwestern University; Lizzy Kurian John, The University of Texas at Austin; Henry Kapteyn, University of Colorado Boulder; Thomas Katsouleas, University of Connecticut; Mark Kay, Stanford University; Michael Keidar, The George Washington University; Mark Kendall, Australian National University; Michael Kessler, North Dakota State University; Nicholas Kotov, University of Michigan; Konstantin Kousoulas, Louisiana State University; Boris Kovatchev, University of Virginia; Chung-Chieh "Jay" Kuo, University of Southern California; Hoi-Sing Kwok, The Hong Kong University of Science and Technology; Michael Lebby, Glynwdr University in Wales, UK; Pooi See Lee, Nanyang Technological University, Singapore; Xiuling Li, University of Illinois at Urbana-Champaign; Lanny Liebeskind, Emory University; James Lillard, Morehouse School of Medicine; Chwee Teck Lim, National University of Singapore; Julia Ljubimova, Terasaki Institute for Biomedical Innovation; Laurie Locascio, University of Maryland; Gerald Loeb, University of Southern California; David Luzzi, Northeastern University; Hongbin Ma, University of Missouri-Columbia; Anant Madabhushi, Case Western Reserve University; Duncan J. Maitland, Texas A&M University; Tadeusz Malinski, Ohio University; John Mauro, The Pennsylvania State University; Bill McCutchen, Texas A&M University; Donald McDonnell, Duke University; John McGlone, Texas Tech University; Richard Melker, University of Florida; Anton Middelberg, University of Adelaide, Australia; Richard Miles, Texas A&M University; Charles Mistretta, University of Wisconsin-Madison; Jin Kim Montclare, New York University; Margaret Murnane, University of Colorado Boulder; Mitzi Nagarkatti, University of South Carolina; Vijaykrishnan Narayanan, The Pennsylvania

State University; Denise Ney, University of Wisconsin-Madison; Robert A. Norwood, The University of Arizona; Thomas O'Halloran, Northwestern University; Ann Palmenberg, University of Wisconsin-Madison; Eleftherios Papoutsakis, University of Delaware; Keshab Parhi, University of Minnesota; Norbert Pelc, Stanford University; Vir V. Phoha, Syracuse University; Peter Pidcoe, Virginia Commonwealth University; Leonard Pinchuk, University of Miami; Ralph Pollier, Louisiana State University; Behnam Pourdeyhimi, North Carolina State University; David Puleo, University of Mississippi; Judit Puskas, The Ohio State University; David Putnam, Cornell University; Si Zhao (Joe) Qin, City University of Hong Kong; Tariq Rana, University of California, San Diego; Thomas Ranney, North Carolina State University; Vilupanur Ravi, California Polytechnic State University; E. Premkumar Reddy, Mount Sinai Health System; Elsa Reichmanis, Lehigh University; Martin Richardson, University of Central Florida; Naphtali Rishe, Florida International University; Michael A. Rogawski, University of California, Davis; Jannick Rolland, University of Rochester; Jean-Francois Rossignol, University of South Florida; Ashutosh Sabharwal, Rice University; Joshua Sakon, University of Arkansas; Ravi Sandhu, The University of Texas at San Antonio; Edward Schuchman, Mount Sinai Health System; Gregory Schultz, University of Florida; Yang Shao-Horn, Massachusetts Institute of Technology; Arlene Sharpe, Harvard University; Rahul Shrivastav, University of Georgia; Sachdev Sidhu, University of Toronto; Larry Sklar, The University of New Mexico; Daniel K. Sodickson, New York University; David Stephens, Emory University; Szymon Suckewer, Princeton University; Timothy Swager, Massachusetts Institute of Technology; Nongjian Tao, Arizona State University; Nitish Thakor, Johns Hopkins University; Albelt I. Titus, University at Buffalo, The State University of New York; John Trent, University of Louisville; Van N. Truskett, The University of Texas at Austin; Din-Ping Tsai, The Hong Kong Polytechnic University; Ranji Vaidyanathan, Oklahoma State University; George Varghese, University of California, Los Angeles; John Volakis, Florida International University; Luis Von Ahn, Carnegie Mellon University; Bipin Vora, Illinois Institute of Technology; Haiyan Wang, Purdue University; Lihong Wang, California Institute of Technology; Joyce Y. Wong, Boston University; Neal Woodbury, Arizona State University; Han-Chung Wu, Academia Sinica; Changhui Yang, California Institute of Technology; Gerald Zamponi, University of Calgary; Ling Zang, The University of Utah; Feng Zhang, Massachusetts Institute of Technology; Liangfang Zhang, University of California, San Diego; Jia Zhou, The University of Texas Medical Branch; MengChu Zhou, New Jersey Institute of Technology; S. Kevin Zhou, Chinese Academy of Sciences & The Chinese University of Hong Kong.

DOO WOP DRIVE-IN

HON. JEFFERSON VAN DREW

OF NEW JERSEY

IN THE HOUSE OF REPRESENTATIVES

Thursday, June 24, 2021

Mr. VAN DREW. Madam Speaker, I am here today to speak about the nostalgic Doo

Wop Drive-In and its founder, Jason Kramer. Doo Wop Drive-In is located in Wildwood Crest, South Jersey and was established last year. I had the pleasure of meeting Jason a couple of weeks ago, and his hard work and dedication to his theater should be an inspiration to all. Jason had the idea of owning a drive-in theater since he was a kid. He loves movies and remembers the good times of going to a drive-in with his family. Jason closes off the parking lot for the drive-in and people will bring chairs, blankets, coolers, and anything else that will make their experience special. Doo Wop Drive-In not only allows people to bring their own food and drinks, but the movie is free, and popcorn is also provided. Jason wanted to open a drive-in so it could be enjoyed by his community. He wanted to make the experience very affordable and a fun place for families to bring their children. It is people like Jason who make me proud to be from South Jersey and proud to have the opportunity to represent the South Jersey community. God Bless Jason and his family and God Bless America.

RECOGNIZING FRICTION SCIENCE, INC. AND GOODYEAR BRAKE'S SUPPORT OF "BUY AMERICAN"

HON. ROBERT J. WITTMAN

OF VIRGINIA

IN THE HOUSE OF REPRESENTATIVES

Thursday, June 24, 2021

Mr. WITTMAN. Madam Speaker, I rise today to congratulate Friction Science, Inc. and Goodyear Brakes' contribution and support to a thriving domestic manufacturing sector and the "Buy American" initiative.

With 50 years of service, Goodyear Brakes and FDP Friction Science Inc., headquartered in Tappahannock, Virginia employs more than 150 local residents and contributes significantly to the local economy. Goodyear Brakes and FDP Friction Sciences Inc. continue to do their part to ensure a strong domestic manufacturing workforce.

Therefore, Madam Speaker, I ask that you rise with me in congratulating to Goodyear Brakes and FDP Friction Science Inc. on their monumental effort to build brake pads and shoes in the United States and support the goal of "Buy American."

RECOGNIZING THE McLENNAN COMMUNITY COLLEGE BASEBALL TEAM AND COACH THOMPSON

HON. MICHAEL GUEST

OF MISSISSIPPI

IN THE HOUSE OF REPRESENTATIVES

Thursday, June 24, 2021

Mr. GUEST. Madam Speaker, the McLennan Community College baseball team recently won the National Junior College Athletic Association (NJCAA) Division I National Championship. The Highlanders capped their season with a victory over reigning champion Central Arizona by a score of 7-3 at Suplizio Field in Grand Junction, Colorado, in the championship game to complete an undefeated run at the Junior College World Series. For McLennan, located in Waco,